

SUPERELASTIC AREA

Ms

Af

Md

(z)

(I)

Mf

As

TEMPERATURE

Fig. 3

30

34 (MARTENSITE)

32 (AUSTENITE)

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Fig. 4a
(LAYER 32)

Ms

Af

Af

TEMPERATURE

Af < BODY TEMP

37°C

Fig. 4b
(LAYER 34)

Ms Af

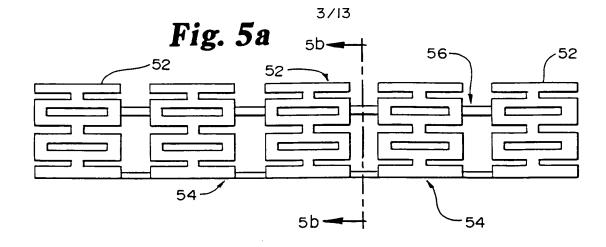
Mg Af

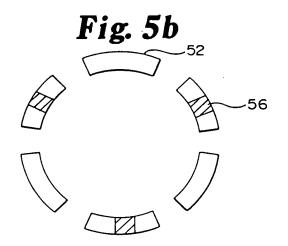
Mg Af

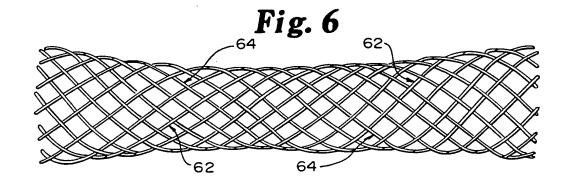
TEMPERATURE

TEMPERATURE

37°C Mg > BODY TEMP.







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Fig. 7

Ms Af

Ms Af

RATIO OF AUSTENITE B

MARTENSITE IN A
SINGLE ALLOY

TEMPERATURE

TEMPERATURE

Fig. 8a

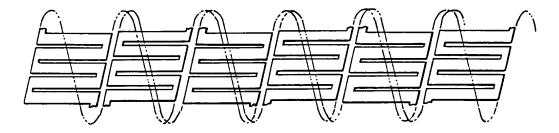
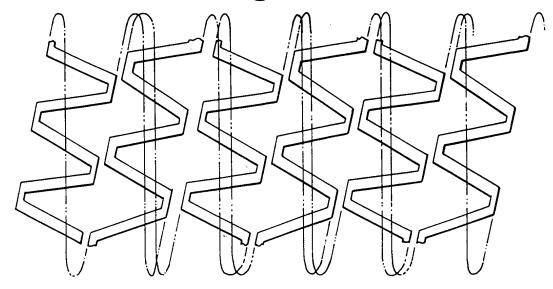
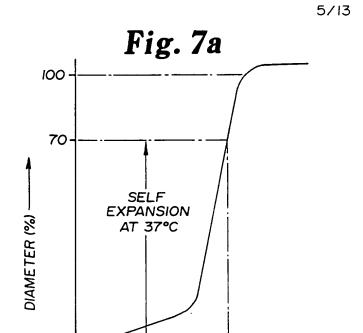


Fig. 8b

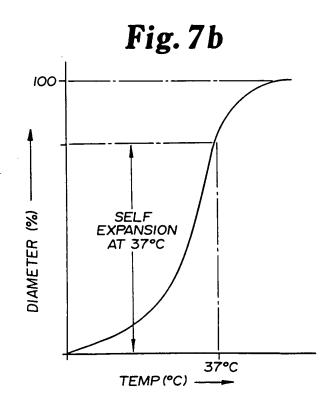


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TEMP (°C)

37°€

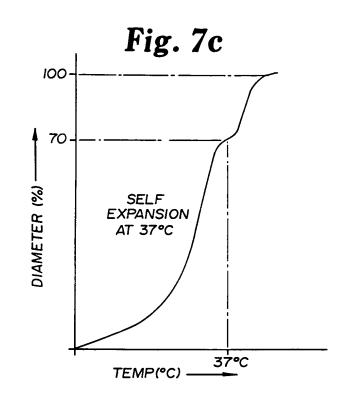


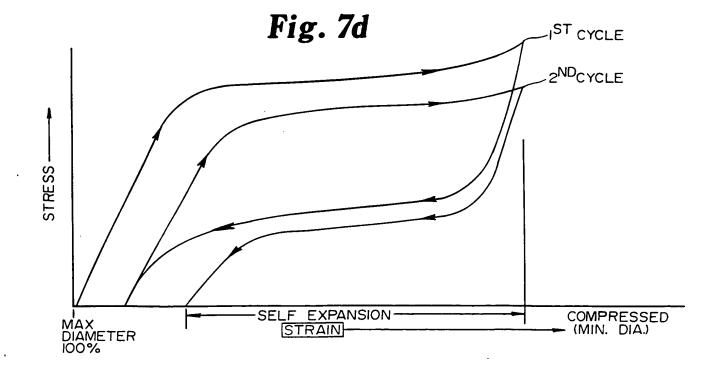
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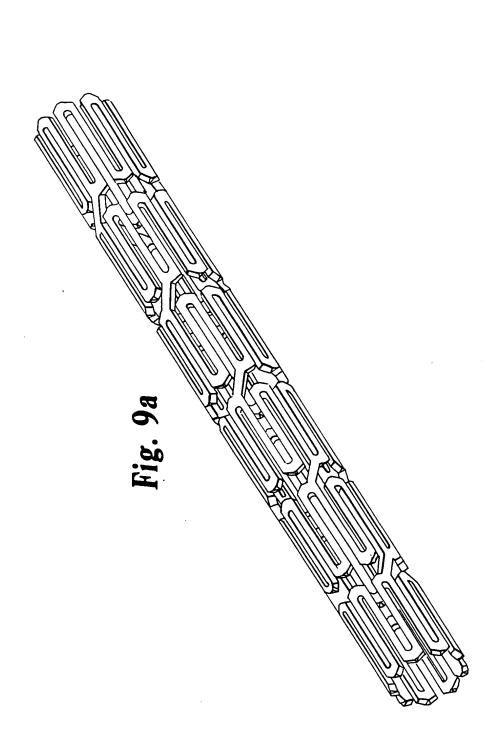
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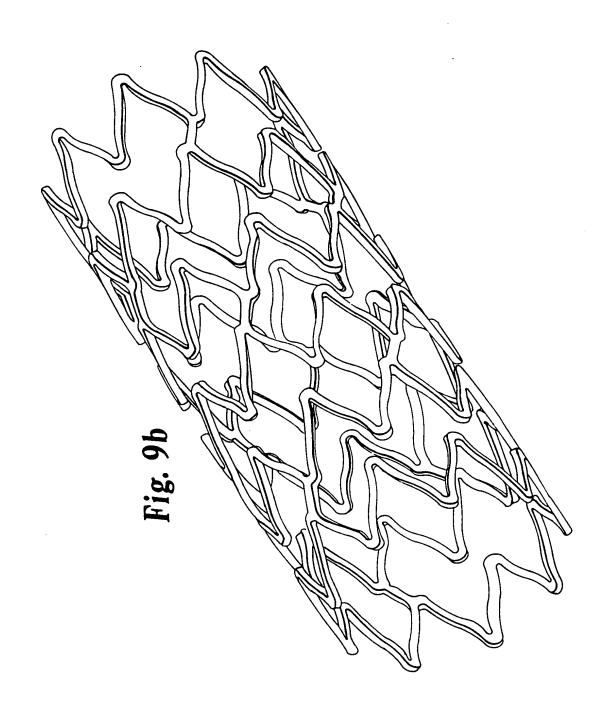


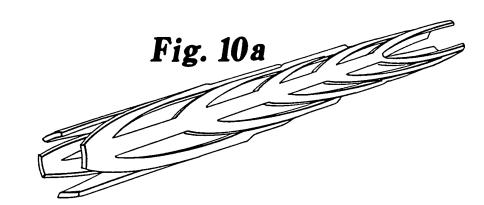
CLASS SUCCESSION

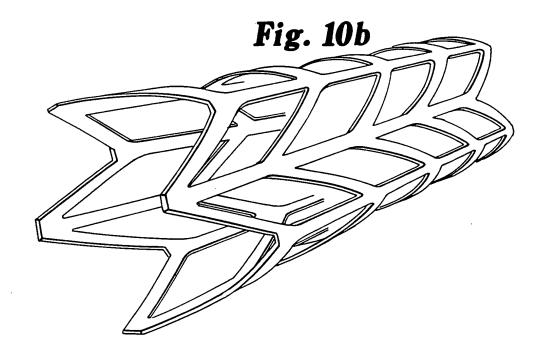
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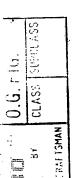
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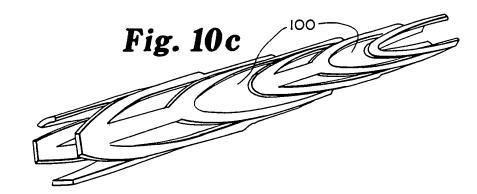


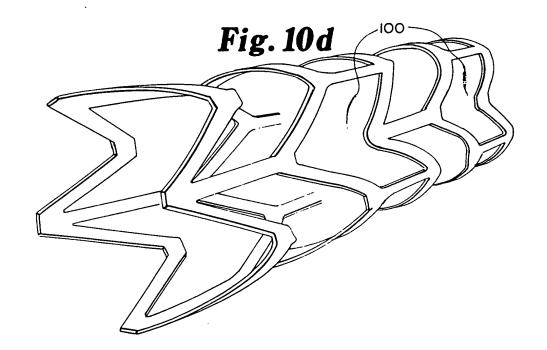




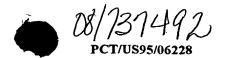
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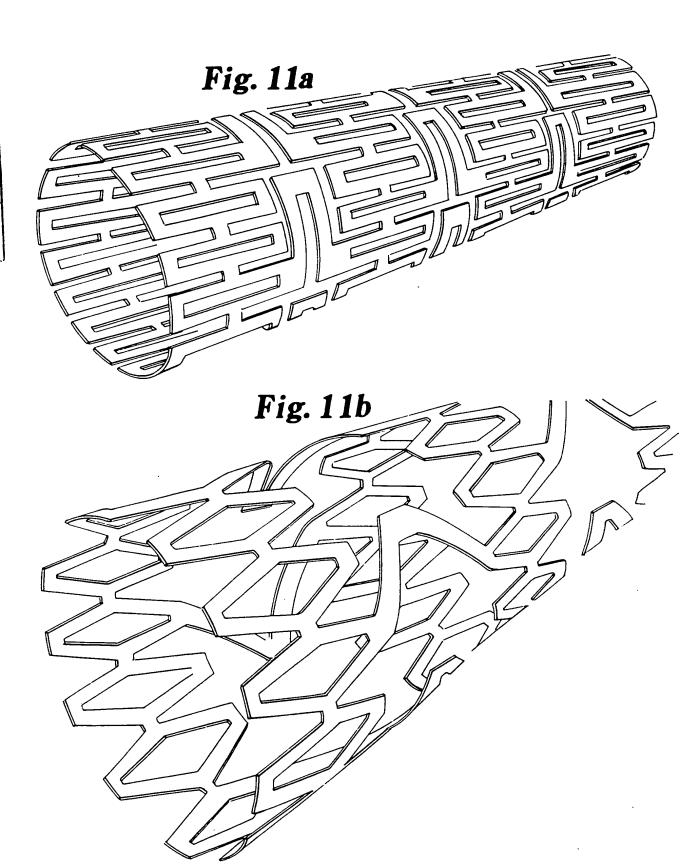




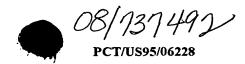


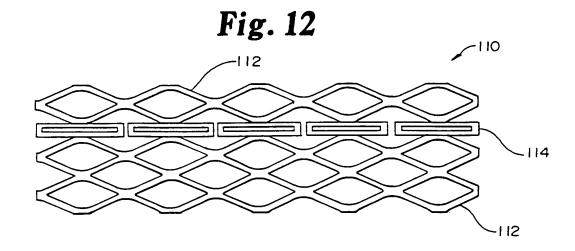
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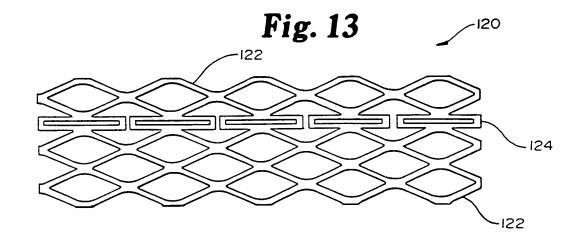




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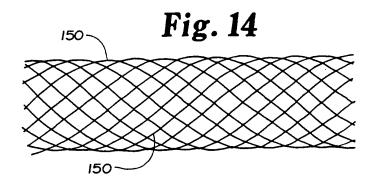


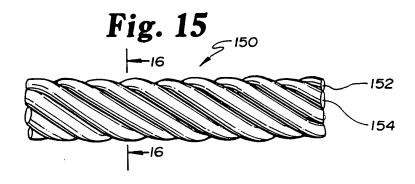


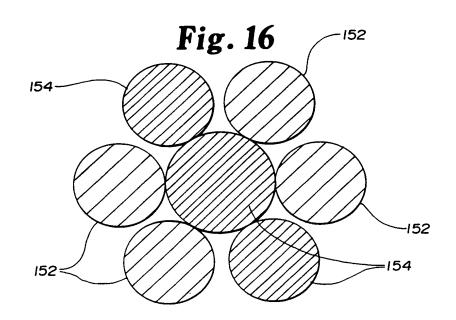


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O.G. FIG. 8T CLASS SUPELASS